

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Richard A. Rosenbloom

U.S. Serial No.

10/045,790

Filing Date:

January 14, 2002

For: COMPOSITIONS AND METHODS FOR THE
TREATMENT OF LEUKEMIA

Group Art Unit: 1617

Examiner: S.A. Jiang, Ph.D.

Docket No.: QUIG-06USCIP

INFORMATION DISCLOSURE STATEMENT UNDER 37 C.F.R. §1.98

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Attached is a completed PTO-1449 form and copies of each of the documents listed thereon. Consideration of each of the listed documents by the Examiner is respectfully requested. Pursuant to the provisions of MPEP 609, Applicant respectfully requests that a copy of PTO-1449, as considered and initialed by the Examiner, be returned to the undersigned with the next Official Communication.

No fee is believed to be due in connection with this filing since it is being filed after the filing of a Request for Continued Examination and before issuance of an Office Action. However, if any fee is due, the Commissioner is authorized to charge Deposit Account No. 50-0462. Moreover, please credit any overpayment to Deposit Account No. 50-0462.

Applicant, by submitting the listed documents, does not represent any of the documents to be prior art to this application, and reserves the right, pursuant to 37 C.F.R. Section 1.131 or

CERTIFICATE OF MAILING UNDER 37 C.F.R. §1.8

I certify that this document, along with any document referred to as being attached, is being deposited with the U.S. Postal Service as first class mail on 25 March 2005 under 37 C.F.R. §1.8 and is addressed to the Mail Stop Amendment, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Natalie Sorrentino
Name of person signing document

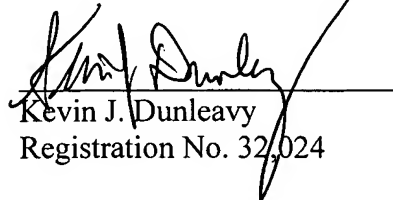
Natalie Sorrentino
Signature of person signing document

material to the examination of this application, but has cited same to make it clear beyond all doubt that the Duty of Disclosure has been complied with.

A speedy and favorable first Official Action on the merits is respectfully solicited.

Respectfully submitted,

Date: March 25, 2005



Kevin J. Dunleavy
Registration No. 32,024

Customer No. 21302
KNOBLE YOSHIDA & DUNLEAVY, LLC
Eight Penn Center, Suite 1350
1628 John F. Kennedy Blvd.
Philadelphia, PA 19103
Telephone: (215) 599-0600
Facsimile: (215) 599-0601
E-mail: kjdunleavy@patentwise.com



FORM PTO-1449 Modified

List of Patents and Publications Cited by Applicant

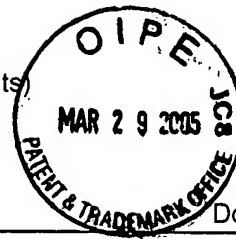
U.S. Patent Trademark Office

Examiner Initial	Item No.	Other Documents (Including Author, Title, Date, Location and Pertinent Pages)
	1OD	Ramakrishnan et al., "Radioprotection of hematopoietic tissues in mice by lipoic acid, PubMed, PMID: 1594763, Radiat. Res., 1992 Jun;130(3):360-5, Abstract.
	2OD	Munker et al., "A new series of vitamin D analogs is highly active for clonal inhibition, differentiation, and induction of WAF1 in myeloid leukemia", PubMed, PMID: 8822940, Blood. 1996 Sep 15;88(6):2201-9, Abstract.
	3OD	Jung et al., "1,25 (OH) ₂ -16ene-vitamin D3 is a potent antileukemic agent with low potential to cause hypercalcemia", PubMed, PMID: 8207963, Leuk. Res. 1994 Jun;18(6):453-63, Abstract.
	4OD	Panah et al., DiscoverRx, "Homogeneous Assays for Tyrosine Kinase and Tyrosine Phosphatase Activity Using β -Galactosidase Enzyme Fragment Complementation", DiscoverRx Corporation, Fremont, CA, Abstract, No publication date available.
	5OD	Li et al., [Regulative function of extracellular regulated protein kinases and telomerase in apoptosis of hepatocarcinomatous and leukemic cell SMMC-7721], PubMed, PMID:12223143, Zhonghua Gan Zang Bing Za Zhi. 2002 Aug;10(4):287-8, Abstract.
	6OD	Coles, S., "Quercetin: A Review of Clinical Applications", Natural Medicine Online, July 2000.
	7OD	Williams, D., Dave's "Psoriasis Info - Nature's Rain Moisturizers," 1999, World Wide Web.
	8OD	Williams, DG, Quercetin, "Protect your Health With This Important Flavonoid", ImmuneSupport.com., April 1, 1994.
	9OD	Healthnotes, Inc., "Quercetin," 1999, World Wide Web, pp. 1-3
	10OD	Riley, PA, "Free Radicals In Biology: Oxidative Stress And The Effects Of Ionizing Radiation," <i>Int. J. Radiat Biol.</i> 1994 Jan; 65(1):27-33 (Abstract Only)
	11OD	
	12OD	
	13OD	
	14OD	
	15OD	
	16OD	
	17OD	
	18OD	
	19OD	
	20OD	
	21OD	
	22OD	
	23OD	
	24OD	
	25OD	
	26OD	
	27OD	
	28OD	
	29OD	
	30OD	
	31OD	
	32OD	
	33OD	
	34OD	
	35OD	

EXAMINER:

DATE CONSIDERED:

FORM PTO-1449 Modified
List of Patents and Publications Cited by Applicant
U.S. Patent Trademark Office



U.S. App. No.: 10/245,790
Filed: January 14, 2002
Group: 1617
Applicant: Rosenbloom
Docket No.: QUIG-06USCIP

Examiner Initial	Item No.	Other Documents (Including Author, Title, Date, Location and Pertinent Pages)
	36OD	
	37OD	
	38OD	
	39OD	
	40OD	
	41OD	
	42OD	
	43OD	
	44OD	
	45OD	
	46OD	
	47OD	

EXAMINER:

DATE CONSIDERED:

FORM PTO-1449 Modified
Documents Cited by Applicant



U.S. App. No.: 10/045,790
Filed: January 14, 2002
Group: 1617
Applicant: Rosenbloom
Docket No.: QUIG-06USCIP

Examiner Initial	Item No.	Document No.	Date	Name	Class	Subclass
	1US	5,141,741	August-92	Ishida et al.		
	2US	5,650,137	July-97	Nguyen et al.		
	3US					
	4US					
	5US					
	6US					
	7US					
	8US					
	9US					
	10US					
	11US					
	12US					
	13US					
	14US					
	15US					
	16US					
	17US					
	18US					
	19US					
	20US					
	21US					
	22US					
	23US					
	24US					
	25US					
	26US					
	27US					
	28US					
	29US					
	30US					
	31US					
	32US					
	33US					
	34US					
	35US					
	36US					
	37US					
	38US					
	39US					
	40US					
	41US					
	42US					
	43US					
	44US					
	45US					
	46US					
	47US					

EXAMINER:

DATE CONSIDERED: